

Tanna Elyn Rodrigues Fiuza

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

117
citations

1684188
5
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1281871
11
g-index

11
all docs

11
docs citations

11
times ranked

179
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of Syagrus romanzoffiana oil aiming at biodiesel production. <i>Industrial Crops and Products</i> , 2013, 48, 57-60.	5.2	32
2	Iron-based inorganic pigments from residue: Preparation and application in ceramic, polymer, and paint. <i>Dyes and Pigments</i> , 2018, 148, 319-328.	3.7	24
3	Supported AuCu Alloy Nanoparticles for the Preferential Oxidation of CO (CO-PROX). <i>ACS Applied Nano Materials</i> , 2020, 3, 923-934.	5.0	17
4	Synthesis and characterization of pigments of the $\text{LaAl}_{1-x}\text{Fe}_x\text{O}_3$ system – Application in ceramic and polymer. <i>Dyes and Pigments</i> , 2016, 133, 304-310.	3.7	13
5	CeO ₂ -supported Au and AuCu catalysts for CO oxidation: Impact of activation protocol and residual chlorine on the active sites. <i>Catalysis Today</i> , 2021, 381, 171-180.	4.4	10
6	System Development for Concomitant Degradation of Pesticides and Power Generation. <i>Water, Air, and Soil Pollution</i> , 2017, 228, 1.	2.4	5
7	Production of brown inorganic pigments with spinel structure using spent zinc-carbon batteries. <i>Processing and Application of Ceramics</i> , 2018, 12, 319-325.	0.8	5
8	The Impact of Ceria Loading on the CuO _x /CeO ₂ Interaction and Performance of AuCu/CeO ₂ /SiO ₂ Catalysts in CO-PROX Reaction. <i>European Journal of Inorganic Chemistry</i> , 2021, 2021, 4222-4229.	2.0	4
9	Contribution of Different Species in Ni-Ceria Nanorods Catalysts Applied to Steam Reforming of Ethanol. <i>ChemistrySelect</i> , 2021, 6, 11188-11197.	1.5	4
10	Visualization of the Final Stage of Sintering in Nanoceramics with Atomic Resolution. <i>Nano Letters</i> , 2022, 22, 1978-1985.	9.1	2
11	Avaliação da utilização das cinzas da espuma gerada em Reator Anaeróbico de Manta de Lodo e Fluxo Ascendente como pigmento inorgânico de cor alaranjada. <i>Engenharia Sanitaria E Ambiental</i> , 2017, 22, 1163-1174.	0.5	1